

1. A method for producing a nonantigenic stabilizer,
comprising:

a purifying step comprising purifying the decomposed matter to obtain a nonantigenic stabilizer,

2. The method according to claim 1, wherein said decomposing step is performed by a column process.

4. The method according to claim 1, wherein said purifying step is performed by reversed phase chromatography.

wherein the nonantigenic stabilizer comprises a peptide whose molecular weight is greater than 0 and not more than 20,000 Da and having an amino acid sequence of (Gly-X-Y)_n, X and Y being any amino acid residue and n being a natural number.